

## 300P (polyolefin)

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See Ethene, polymers, homopolymer [9002-88-4]

## P 300 (acrylate)

See 2-Propenoic acid, esters, 2-(hydroxymethyl)-2-[[1-(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester [3524-68-3]

## P 300 (oil)

See Paraffin oils

## P 300 (polyacrylamide)

See 2-Propenamide, polymers, homopolymer [9003-05-8]

## P 300 (polyoxyalkylene)

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -hydro- $\omega$ -hydroxy- [25322-68-3]

## P 303 (fiber)

See Glass fibers

## P 316

See Polysiloxanes

## P 320 (mineral)

See Corundum ( $\text{Al}_2\text{O}_3$ ) [1302-74-5]

## P 0320

See Silane, triethoxyphenyl- [780-69-8]

## 00-0321P

See Frits

## P 324

See Carbon black

## P 0330

See Silane, trimethoxyphenyl- [2996-92-1]

## P 340 (polyolefin)

See 1-Propene, polymers, polymer with ethene [9010-79-1]

## P 350 (extractant)

See Phosphonic acid, methyl-, bis(1-methylheptyl) ester [76341-63-4]

## P 3-50 (mineral)

See Asbestos, chrysotile

## P 359

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene [25034-86-0]

## P 368

See 1,4-Dithiin, 2,3-dihydro-5-phenyl-, 1,1,4,4-tetraoxide [34407-87-9]

## P 375

See 1H-Benzimidazole, 5-[2-[4-(2-chlorophenyl)-1-piperazinyl]ethyl]-2-methyl- [66487-11-4]

## P 0381

See Aziridine, polymers, homopolymer [9002-98-6]

## P 400 (mineral)

See Corundum ( $\text{Al}_2\text{O}_3$ ) [1302-74-5]

## P 400 (oil)

See Paraffin oils

## P 400 (polyglycol)

See Poly(oxy(methyl-1,2-ethanediyl)),  $\alpha$ -hydro- $\omega$ -hydroxy- [25322-69-4]

## P 400 (silica)

See Silica [7631-86-9], microspheres

## P 400 (vinyl polymer)

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## P 401 (insect repellent)

See 1H-Azepine, 1-benzoylhexahydro- [3653-39-2]

## P 406

See Polysiloxanes

## P 415

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## P 4-20

See Asbestos, chrysotile

## P 425

See Poly(oxy(methyl-1,2-ethanediyl)),  $\alpha$ -hydro- $\omega$ -hydroxy- [25322-69-4]

## P 434

See 2-Propanol, 1,1',1'',1'''-[(4-methyl-1,3-phenylene)bis(nitrilobis(1-methyl-2,1-ethanediyl)oxy)]-tetrakis- [36506-79-3]

## P 450

See Cytochrome P 450 [9035-51-2]

## P 459

See 1-Butanone, 1-(4-fluorophenyl)-4-[4-hydroxy-4-[3-(trifluoromethyl)phenyl]-1-piperidinyl]- [749-13-3]

## 4P72

See 1-Piperazineethanol,  $\beta$ -ethyl-4-(phenylmethyl)- [28427-32-9]

## P 475

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## 4P78

See Piperazine, 1-(1-oxo-3,3-diphenylpropyl)-4-(phenylmethyl)- [24353-19-3]

## P 487

See Gelatins

## P 497

See  $\beta,\psi$ -Caroten-16'-oic acid, 3',4'-didehydro-, methyl ester [20186-11-2]

## P 498

See 1,2-Benzenediol, 4-(2-aminoethyl)-, compounds, hydrochloride [62-31-7]

## P 500 (filler)

See Perlite

## P 500 (oil)

See Paraffin oils

## P 500 (silica)

See Silica [7631-86-9]

## P 507

See Phosphonic acid, (2-ethylhexyl)-, mono(2-ethylhexyl) ester [14802-03-0]

## P 512

See Hexanedioic acid, polymers, polymer with 1,2-propanediol and 1,2,3-propanetriol [31922-96-0]

## P 514 (carbon)

See Carbon black

## P 514 (polymer)

See Hexanedioic acid, polymers, polymer with 1,4-butanediol and 1,2-ethanediol [26570-73-0]

## P 515 (polyester)

See Poly(oxy-1,4-butanediyl)oxy(1,6-dioxo-1,6-hexanediyl) [24936-97-8]

## 520P (rubber)

See EPDM rubber

## P 527

See Silica [7631-86-9]

## P 530 (contrast agent)

See 1,3-Benzenedicarboxamide, N,N'-bis(2,3-dihydroxypropyl)-5-[(hydroxyacetyl)(2-hydroxyethyl)amino]-2,4,6-triiodo- [87771-40-2]

## P 536

See Uridine, 5'-[[[(2,3,4,6-tetra-O-benzoyl- $\alpha$ -D-glucopyranosyl)oxy]carbonyl]sulfamate] [93426-60-9]

## P 548

See Decanedioic acid, compounds, compd. with 1,6-hexanediamine (1:1), polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine hexanedioate (1:1) [50586-48-6]

## 550P (polyolefin)

See Ethene, polymers, homopolymer [9002-88-4]

## 550P (styrene polymer)

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

## P 5-50

See Asbestos

## P 569

See 1,3-Benzenedicarboxamide, 5-[(2,3-dihydroxy-1-oxopropyl)(2,3-dihydroxypropyl)amino]-N-(2-hydroxyethyl)-N'-(hydroxymethyl)-2,4,6-triiodo- [136880-97-2]

## P 596

See D-Glutamic acid, N-[[1-[(3S)-6-[(aminoimino-methyl)amino]-3-[(3-cyclohexyl-D-alanyl-L-prolyl)amino]-2-oxohexyl]pyridinium-4-yl]-acetyl]glycylglycylglycylglycyl-L- $\alpha$ -aspartyl-L-tyrosyl-L- $\alpha$ -glutamyl-L-prolyl-L-isoleucyl-L-prolyl-L- $\alpha$ -glutamyl-L- $\alpha$ -glutamyl-L-alanyl-3-cyclohexyl-L-alanyl- [166990-21-2]

## P 607

See Benzenesulfonamide, 4-chloro-N-[(propylamino)-carbonyl]- [94-20-2]

## P 610 (polyamide)

See Poly(imino-1,6-hexanediylimino(1,10-dioxo-1,10-decanediyl)) [9008-66-6]

## P 641

See Acetic acid, [[cyano(3,4-dihydro-6,7-dimethoxy-1(2H)-isoquinolinylidene)methyl]thio]- [80455-91-0]

## P 0660

See Trisiloxane, 3-[(dimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyl- [18027-45-7]

## P 680

See Chlorophyll P 680 [53808-91-6]

## P 683

See Propanoic acid, 3-[[cyano(3,4-dihydro-6,7-dimethoxy-1(2H)-isoquinolinylidene)methyl]thio]- [80455-92-1]

## P 0696

See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]

## P 700 (pigment)

See Chlorophyll P 700 [53321-11-2]

## P 701 (carbon black)

See Carbon black

## P 701 (copolymer)

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethyl 2-propenoate and 2-propenoic acid [25135-39-1]

## P 701 (homopolymer)

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

## P 705

See Carbon black

## 717P

See Glass fibers

## 720P

See also Polyethers, polysulfone-

## P 725 (fabric)

See Glass fiber fabrics

## P 730 (protein)

See Phytochrome P 730 [12698-83-8]

## P 737

See Acetonitrile, (3,4-dihydro-6,7-dimethoxy-1-(2H)-isoquinolinylidene)[(3-hydroxypropyl)-thio]- [80455-93-2]

## P 748

See Glycinamide, N-(mercaptoacetyl)-D-tyrosyl-4-(aminoiminomethyl)-L-phenylalanylglycyl-L- $\alpha$ -aspartyl-L-cysteinyl-L-lysylglycyl-L-cysteinyl-, cyclic (1-5)-sulfide, (8-1''), (8-1'')-bis(sulfide) with N<sup>6</sup>-[N<sup>2</sup>,N<sup>6</sup>-bis(mercaptoacetyl)-L-lysyl]-L-lysylglycyl-L-cysteinamide [167479-84-7]

## P 800 (carbohydrate)

See Pullulan [9057-02-7]

## P 800 (mineral)

See Corundum ( $\text{Al}_2\text{O}_3$ ) [1302-74-5]

## P 800 (polymer)

See Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]

## P 803 (carbon black)

See Carbon black

## P 810

See Silane, trimethoxypropyl- [1067-25-0]

## P 820

See Aluminosilicates

## P 829

See Cyclo(L-homocysteinyl-N-methyl-L-phenylalanyl-L-tyrosyl-D-tryptophyl-L-lysyl-L-valyl), (1-1')-sulfide with 3-[(mercaptoacetyl)amino]-L-alanyl-L-lysyl-L-cysteinyl-L-lysine [161982-62-3]

## P 870

See Bacteriochlorophyll P 870 [54577-63-8]

## P 903 (filaricide)

See Morpholine, 4-[(phenylethynyl)sulfonyl]- [110380-99-9]

## P 920

See Anhydrite ( $\text{Ca}(\text{SO}_4)$ ) [14798-04-0]

## P 951

See Theopalauamide [180749-11-5]

## P 994

See Ethene, chlorotrifluoro-, polymer with 1,1-difluoroethene [9010-75-7]

## P 1000 (vinyl polymer)

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## P 1005 (disaccharide)

See  $\alpha$ -D-Glucopyranoside,  $\beta$ -D-fructofuranosyl, esters, hexadecanoate [39300-95-3]

## P 1008

See Pyrimidine, 2-[4-(decyloxy)phenyl]-5-octyl- [57202-52-5]

## P 1011 (polyamide)

See Poly(imino(1-oxo-1,6-hexanediyl)) [25038-54-4]

## P 1013

See D-Glucose, 4,6-O-(phenylmethylene-d)- [122431-95-2]

## P 1030

See Poly(imino(1-oxo-1,6-hexanediyl)) [25038-54-4]

## P 1040

See 2-Propenoic acid, polymers, polymer with tetrafluoroethene, graft [108594-60-1]

## P 1048

See Ethene, 1,1-difluoro-, homopolymer [24937-79-9]

## P 1060

See Guanidine, N-cyano-N'-(1,1-dimethylethyl)-N''-3-pyridinyl- [60559-94-6]

## P 1075

See Guanidine, N-cyano-N'-(1,1-dimethylpropyl)-N''-3-pyridinyl- [60559-98-0]

## P 1078

See Guanidine, N-butyl-N'-cyano-N''-3-pyridinyl- [60560-02-3]

## P 1088

See Guanidine, N-cyano-N'-(phenylmethyl)-N''-3-pyridinyl- [60560-27-2]

## P 1100

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## P 1102 (pharmaceutical)

See Guanidine, N-cyano-N'-3-pyridinyl-N''-(1,1,3,3-tetramethylbutyl)- [60560-08-9]

## P 1106

See Guanidine, N-(5-bromo-3-pyridinyl)-N'-cyano-N''-(1,1-dimethylethyl)- [60560-09-0]

## P 1111

See 1-Propene, polymers, homopolymer [9003-07-0]

## P 1128

See 1-Propene, polymers, homopolymer [9003-07-0]

## P 1134

See Guanidine, N-cyano-N'-4-pyridinyl-N''-(1,2,2-trimethylpropyl)- [60560-33-0]

## P 1143

See 1-Propene, polymers, homopolymer [9003-07-0]

## P 1146

See 1-Propene, polymers, homopolymer [9003-07-0]

## P 1188

See Guanidine, N-cyano-N'-(1-ethyl-2-methylpropyl)-N''-4-pyridinyl- [67026-48-6]

## P 1200 (ceramic)

See Silicon carbide ( $\text{SiC}$ ) [409-21-2]

## P 1200 (glycol)

See Poly(oxy(methyl-1,2-ethanediyl)),  $\alpha$ -hydro- $\omega$ -hydroxy- [25322-69-4]

## P 1230

See 1,2,4,5-Tetroxane, 3,3,6,6,9,9-hexamethyl- [22397-33-7]

## 1240P

See Butyl rubber, chlorinated

## P 1250

See Carbon black

## P 1300

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## P 1320

See EPDM rubber

## P 1330

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

## P 1368

See Guanidine, N-cyano-N'-(1-oxido-4-pyridinyl)-N''-(1,2,2-trimethylpropyl)- [83285-82-9]

## P 1458

See Benzenesulfonamide, 4-chloro-N